

**AMENDMENTS TO THE SPECIFICATION:**

*Please replace paragraph [0039] with the following amended paragraph:*

[0001] If the data signal with a logic value '0' is supplied to the address electrode line X, the data pulse Vd having a minute width  $[[T_d]] \underline{T_b}$  smaller than the width  $[[T_d]] \underline{T_a}$  of the data pulse with a logic value '1', for an example, in a range of  $0.8 \mu s$ , is generated. If the data signal with a logic value '1' are supplied to the address electrode lines X continuously, a data pulse Vd with a pulse width Tc in a range of  $2.5 \mu s$  is applied to the address electrode line X. That is, the pulse width Tc of the data pulse Vd when the data signal with a logic value '1' is supplied to the address electrode line X has a pulse width of two times of a pulse width  $1.4 \mu s$  of the data pulse Vd with a logic value '1' minus the overlapped time period  $0.3 \mu s$  of the scanning pulses Vs.